

WEST Search History

DATE: Monday, September 18, 2006

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L14	l8 and l5	4
<input type="checkbox"/>	L13	paeonia moutan same suffruticosa	7
<input type="checkbox"/>	L12	paeonia moutan	53
<input type="checkbox"/>	L11	peanonia moutan	0
<input type="checkbox"/>	L10	peaonia moutan	0
<input type="checkbox"/>	L9	peaonia moutan same suffruticosa	0
<input type="checkbox"/>	L8	L7 and l2	6
<input type="checkbox"/>	L7	l3 and (xylitol or propolis or chlorohexidine or cetyl pyridinium or cytelpyridinium or isopropylmethylphenol or isopropyl methyl phenol or hitokitil or glytylitylic or allantoin)	46
<input type="checkbox"/>	L6	l4 not l5	19
<input type="checkbox"/>	L5	L4 and l2	4
<input type="checkbox"/>	L4	L3 and (ketoconazole or itraconazole or fluconazole or microanzole or clotrimaole or fenticonazole or econazole or bifonazole or oxiconazole or cloconazole or rolcyclate or ampotericin or flucytosine or giceofulvin or terbinafine or nystatin or tolnaftate or naftifine or haloprogin or ciclopirox or triclosan)	23
<input type="checkbox"/>	L3	L1 and (antimicrobial or anti-microbial or acne or antiacne or antibacterial or anti-bacterial or teeth or streptococc\$3 or athlete\$2 foot or osmidrosis)	84
<input type="checkbox"/>	L2	L1 same (antimicrobial or anti-microbial or acne or antiacne or antibacterial or anti-bacterial or teeth or streptococc\$3 or athlete\$2 foot or osmidrosis)	22
<input type="checkbox"/>	L1	(Moutan or suffruticosa or sufruticosa) near5 (root or cortex or rhizome or extract\$4)	354

END OF SEARCH HISTORY

FILE 'MEDLINE' ENTERED AT 11:15:44 ON 18 SEP 2006

FILE 'MEDLINE' ENTERED AT 11:15:44 ON 18 SEP 2006

=> s l1

L2 17 L1

=> dup rem l2

PROCESSING COMPLETED FOR L2

L3 15 DUP REM L2 (2 DUPLICATES REMOVED)

=> s l1

L2 17 L1

=> dup rem l2

PROCESSING COMPLETED FOR L2

L3 15 DUP REM L2 (2 DUPLICATES REMOVED)